

 $(\omega_{i}, \tilde{\varphi}_{i}, \omega_{i})$

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 8



1595 Wynkoop Street
DENVER, CO 80202-1129
Phone 800-227-8917
http://www.epa.gov/region08

Ref: 8EPR-SR

MAR - 2 2010

U.S. Environmental Information Center 108 E. 9th Street

Libby, MT 59923

Subject:

Information request from Phillip Erquiaga

Relative to the Plywood Mill, that burned on

February 25, 2010.

l copied the "Final Data Summary Report, Libby Asbestos Site, Operable Unit 5 (OU 5) former Stimson Lumber Company.

l believe that this document is responsive to Mr. Erquiaga's request. Please provide a copy of this CD to Mr. Erquiaga.

Also, I would appreciate it if you would copy the disk and provide copies to other parties that may be interested.

Sincerely.

Victor Ketellapper

Lead Remedial Project Manager

Enclosure CD

Cc: Mike Cirian



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY **REGION 8**

1595 Wynkoop Street DENVER, CO 80202-1129 Phone 800-227-8917 http://www.epa.gov/region08

Ref: 8EPR-SR

 $(-,-,-)_{0}$

MAR - 2 2010

U.S. Environmental Information Center

108 E. 9th Street

Libby, MT 59923

(SEE ATTACHED)

Subject:

Information request from Phillip Erquiaga Relative to the Plywood Mill, that burned on February 25, 2010.

FITLE INCORRECT

l copied the "Final Data Summary Report, Libby Asbestos Site, Operable Unit 5 (OU 5) former Stimson Lumber Company.

I believe that this document is responsive to Mr. Erquiaga's request. Please provide a copy of this CD to Mr. Erquiaga.

Also, I would appreciate it if you would copy the disk and provide copies to other parties that may be interested.

Sincerely

ctor Ketellapper

Lead Remedial Project Manager

Enclosure CD

Cc: Mike Cirian



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY **REGION** 8

1595 Wynkoop Street DENVER, CO 80202-1129 Phone 800-227-8917 http://www.epa.gov/region08

Ref: 8EPR-SR

MAR - 2 2010

U.S. Environmental Information Center 108 E. 9th Street Libby, MT 59923

Subject:

Information request from Phillip Erquiaga

relative to the Plywood Mill that burned on

February 25, 2010

I copied the "Final Data Summary Report, Libby Asbestos Site, Operable Unit 5 (OU 5) former Stimson Limber Company.

1 believe that this document is responsive to Mr. Erquiaga's request. Please provide a copy of this CD to Mr. Enquiaga.

Also, I would appreciate it if you would copy the disk and provide copies to other parties that may be interested.

Sincerely,

Victor Ketellapper Lead Remedial Project Manager

cc; / More Cirian

http://epa.gov/region8/superfund/libby/contacts.html



Region 8

Serving Colorado, Montana, North Diakota. South Diakota. Urah, Wynming and 27 Tribal Nations.

You are here: EPA Home Region 8 Superfund Libby Asbestos Helpful Contacts in Libby.

Libby Contacts

Contact the EPA Infonnation Center (406-293-6194) for the latest information on the work being done by the U.S. Environmental Prolection Agency (EPA). The staff will answer your questions, or direct you to the appropriate resource. You can find out if your property has been screened for asbestos and if any cleanup work was done. Also, you can see samples of vermiculite in various fonns, and you can pick up a number of informative flyers and brochures.

General Information on EPA's Work in Libby (866) 457-2690 toll free

Libby contacts:

- At the Regional Headquarters in Denver
- . At the EPA Information Center in Libby
- At the Montana Department of Environmental Quality in Helena

EPA encourages community involvement. It is an important element in risk assessments and cleanups. There are many ways that you, as a community member, can be involved in decisions affecting your family and your community.

For more information contact:

Ted Linnert

EPA Community Involvement Coordinator

Phone: (303) 312-6119

Email:

At the Regional Headquarters in Denver:

Victor Ketellapper, Libby Team Leader
Operable Unit 4 - Residential/Commercial District (including highways 2 & 37)
ketellapper.victor@epa.gov
303-312-6578

Bonnie Lavelle, Remedial Project Manager
Operable Unil 3 - the Mine (including Rainy Creek Road, Rainy Creek, and Kootenai River)
lavelle bonita@epa.gov
303-312-6579
•

Rebecca Thomas, Remedial Project Manager

Operable Units 1, 2, 5, & 6 - the Processing Areas (including the BNSF rail line)

thomas_rebecca@epa_gov

303-312-6552

Tod Linnert, Community Involvement Coordinator linnert.ted@epa.gov 303-312-6119

U.S. Environmental Protection Agency - Region 8 1595 Wynkoop St Denver, CO 80202-1129

Toll free (within Region 8): 800-227-8917: extension = last 4 digits of individual's direct line f'ax: 303-312-6961

At the EPA Information Center in Libby:

Mike Cirian, EPA Field Leader 406-293-5194 406-293-5668 · fax cinan mike@epa.gov

U.S. EPA Information Center 108 E 9th Street

Region 8 Libby pages

- Information Updates and Archives
- ABCs of Asbestos and Vermiculite
- Asbestos Health Risks
- Sampling and Analysis
- Risk Assessment
- Cleanup Activities
- Asbestos in your Home
- Contacts

Libby, MT 59923

Share

At the Montana Department of Environmental Quality in Helena:

Catherine LeCours, Remedial Project Manager (MDEQ)
State Team Leader, Lead for Operable Unit 7 – Troy, Operable Units 4, 6 and 8 clecours@ml.gov
(406) 841-5040

Richard Stoan, Remedial Project Manager (MDEQ)
Operable Units 1, 2, 3, 4, 5, 6, and 8
rsloan@mt.gov
(406) 841-5046

Montana Department of Environmental Quality

Troy Information Center 303 N. Third St P.O. Box 1170 Troy, MT 59935-1170

Local: 406-295-9238 Fax: 406-295-9261

Main Office -- State Capital 1100 N Last Chance Gulch P.O. Box 200901 Helena, MT 59620-0901

406-041-5000 -- general 406-841-5050 -- fax 800-246-8198 -- toll free (Montana only)

Other contacts (area code 406)

Lincoln County Department of Environmental Health 293-7781

Libby Center for Asbestos Related Disease (CARD) 293-9274

CÄRD Outreach Recovery Assist. Program (CORA) 293-9274

Lincoln County Asbestos Victims Relief Organization 293-6535

Libby Community Interagencies (smoking cessation) 293-3951

W.R. Grace Office 293-3964

Litiby home page

Region 8 Home

Last updated on Moneay, Janeary 11, 2010 WCMS



Fw: Plywood Mill Data Victor Ketellapper to: Jack Whyte

03/02/2010 09:11 AM

Jack,

Could you track down the information requested below on the plywood plant at the Libby Site. I understand that most of the data requested is contained in the data summary report prepared for OU5. Rebecca should have a copy of this.

Victor Ketellapper, P.E. USEPA 1595 Wynkoop St (8EPR-SR) Denver, CO 80202

(303)312-6578

---- Forwarded by Victor Ketellapper/R8/USEPA/US on 03/02/2010 09:09 AM -----

From:

"Phillip Erquiaga" <perquiaga@fineart-world.com>

To:

Victor Ketellapper/R8/USEPA/US@EPA

Date:

03/01/2010 06:30 PM

Subject:

Plywood Mill Data

March 1, 2010

Victor Ketellapper, P.E. USEPA 1595 Wynkoop St. (8EPR-SR) Denver, CO 80202

Mr. Kettellapper,

I herein formally request ALL information and data relative to the Plywood Mill site that burned on February 25th, 2010.

I have had numerous requests and questions regarding the safety of the community subsequent to this fire. Therefore I'm requesting ALL data compiled by the EPA and CDM on this site.

The data should include but not be limited to:

- 1) All past and current air monitoring data. (Raw and analyzed)
- 2) All other sampling data. (Raw and analyzed)
- 3) Any and all pre cleanup procedural data, engineering, and sampling data; all cleanup

procedural data, engineering, and sampling data; all post cleanup procedural data, engineering, and sampling data including but not limited to any and all ER events.

4) All photographic and film records associated with any and all EPA associated activity at this site.

Also please answer these questions:

- 1) Is EPA and/or its contractors currently monitoring the site subsequent to the fire?
- 2) What are you monitoring for?
- 3) What are the results of the monitoring?
- 4) Where are the Air Monitors located on the site?
- 5) Please advise what filters are being used by the workers on this site since the fire?

This is an all inclusive request! I would like this information no later than the end of day on March 5th, 2010. If you cannot comply with this timeline please advise as to what can be provided by the requested date and list what and when the balance will be provided.

Sincerely,

Phillip Erquiaga 82 Cedar Street Extension Libby, Montana 59923 406-293-2393

		NR/AR Doc Date ^		r) , BOLD BLACK = Metapage (Related) ,	re Record (AR) Images
	107 5 400	a	10-16- 2007	FINAL DATA SUMMARY REPORT LIBBY ASBESTOS SITE OPERABLE UNIT 5 (OU5) FORMER STIMSON LUMBER COMPANY	<i>1</i> € 587
	BOLD GREEN	= Metapage	(Main Entry)	, BOLD BLACK = Metapage (Related) , 🔣 = Non-Releasable (NR) \Lambda = Administrative	Record (AR)
				1000 DSR (#1075400)	
		1004r	nent;		
М	56	7007) —	CDM SAP for Stimson Lumber #(2009) - Prop. Specific SAP Air a Dust - Building SAP (# 1075401)	53,1)
	1	200	2 -	- Prop. Specific SAP Air a Dust	at Stin
	· <	· 1		1RS documents? \$\frac{1076023}{maybe 1076034}, 1	
		, A	hy	IRS documents?	
			,	\$1076023 \$1076634 maybe 107(164)	A71.01C
			la	United (12)	j on
				check w/cpM on whether plywood plant pics (building gap so	



Fw: Plywood Mill Data Victor Ketellapper to: Jack Whyte

03/02/2010 09:11 AM

Jack,

Could you track down the information requested below on the plywood plant at the Libby Site. I understand that most of the data requested is contained in the data summary report prepared for OU5. Rebecca should have a copy of this.

Victor Ketellapper, P.E. USEPA 1595 Wynkoop St. (8EPR-SR) Denver, CO 80202

(303)312-6578

---- Forwarded by Victor Ketellapper/R8/USEPA/US on 03/02/2010 09:09 AM -----

From:

"Phillip Erquiaga" <perquiaga@fineart-world.com>

To:

Victor Ketellapper/R8/USEPA/US@EPA

Date:

03/01/2010 06:30 PM

Subject:

Plywood Mill Data

March 1, 2010

Victor Ketellapper, P.E. USEPA 1595 Wynkoop St. (8EPR-SR) Denver, CO 80202

Mr. Kettellapper,

I herein formally request ALL information and data relative to the Plywood Mill site that burned on February 25th, 2010.

I have had numerous requests and questions regarding the safety of the community subsequent to this fire. Therefore I'm requesting ALL data compiled by the EPA and CDM on this site.

The data should include but not be limited to:

- 1) All past and current air monitoring data. (Raw and analyzed)
- 2) All other sampling data. (Raw and analyzed)
- 3) Any and all pre cleanup procedural data, engineering, and sampling data; all cleanup

procedural data, engineering, and sampling data; all post cleanup procedural data, engineering, and sampling data including but not limited to any and all ER events.

4) All photographic and film records associated with any and all EPA associated activity at this site.

Also please answer these questions:

- 1) Is EPA and/or its contractors currently monitoring the site subsequent to the fire?
- 2) What are you monitoring for?
- 3) What are the results of the monitoring?
- 4) Where are the Air Monitors located on the site?
- 5) Please advise what fihers are being used by the workers on this site since the fire?

This is an all inclusive request! I would like this information no later than the end of day on March 5th, 2010. If you cannot comply with this timeline please advise as to what can be provided by the requested date and list what and when the balance will be provided.

Sincerely,

Phillip Erquiaga 82 Cedar Street Extension Libby, Montana 59923 406-293-2393

- Sorted By: documentid
- Doc ID: 1075400 Site(s): R08: LIBBY ASBESTOS (MT0009083840)

BOLD GREEN = Metapage (Main Entry), BOLD BLACK = Metapage (Related), X = Non-Releasable (NR) A = Administrative Record (AR)

Doc ID NR/AR Doc Date ^

Title

107**5**400

10-16-2007

FINAL DATA SUMMARY REPORT LIBBY ASBESTOS SITE OPERABLE UNIT 5 (OU5) FORMER STIMSON

587

Images

BOLD GREEN = Metapage (Main Entry) , BOLD BLACK = Metapage (Related) , 🔀 = Non-Releasable (NR) 🛕 = Administrative Record (AR)

Sorted By: documentid

Q Doc ID: 1075400,1076264,1076265 **Q** Site(s): R08: LIBBY ASBESTOS (MT0009083840)

BOLD GREEN = Metapage (Main Entry) , BOLD BLACK = Metapage (Related) , 🔀 = Non-Releasable (NR) 🗛 = Administrative Record (AR)								
Doc ID	NR/AR Doc Date ^	Title	Im ages					
1076264	01-01- 2003	ASBESTOS ABATEMENT POST PROJECT RECORD FOR STIMSON LIBBY TRUCK BLDG (IRS PROJECT #6201) TRUCK BUILDING ASBESTOS REMOVAL REPORT 2003.PDF)	22					
1076265	01-01- 2003	ASBESTOS ABATEMENT POST PROJECT RECORD FOR STIMSON TRUCK SHOP (IRS PROJECT #6473, TRUCK SHOP ASBESTOS REMOVAL REPORT 2003.PDF)	A 16					
1075400	A 10-16-2007	FINAL DATA SUMMARY REPORT LIBBY ASBESTOS SITE OPERABLE UNIT 5 (OU5) FORMER STIMSON LUMBER COMPANY	<i>≯</i> 587					

BOLD GREEN = Metapage (Main Entry), BOLD BLACK = Metapage (Related), 🔀 = Non-Releasable (NR) 🛕 = Administrative Record (AR)



Print Page

Massive fire destroys plywood plant

By Canda Harbaugh, The Western News

It took a mere three minutes to arrive on site Thursday night after the 911 call came in but Libby firefighters found the former Stimson Lumber Co., plywood plant fully engulfed in flames.

The 4.7-acre building burned to the ground and was still smoldering on Friday while a steady stream of vehicles passed by to see the destruction.

"The moon was shining out and the plume was so huge that it looked like someone dropped an atomic bomb," Lincoln County Sheriff Daryl Anderson said. "Embers were flying through the air all over."

Residents from neighboring homes were evacuated as Libby and Troy firefighters worked to contain the flames.

"My husband said get your meds, get your clothes and get the heck out of here," said Kay Tarbert, who lives on Fifth Street Extension across from the former mill.

Though the flames were shooting straight up – not toward homes – they were extremely hot, Tarbert said, and ashes were blowing into people's yards.

The fire left little to salvage out of the businesses that were using the building, but no one was hurt and no homes caught fire.

Phil Spencer and Joel Chandler watched helplessly as all of the equipment and inventory from their specialty business, Wedge Wood Products, went up in flames.



Courtesy/Jenny Wood
The plywood plant in Libby burns on Thursday night. Sheriff Daryl Anderson described the scene as "it looked like someone dropped an atomic bomb."

"It hadn't burnt yet but the fire department wasn't able to get water up to it because of the 2,400-volt line that was running next to the road there," Spencer said. "My partner begged the fire marshal to put water on it to save it, but the fire marshal said he couldn't because the line wasn't shut off."

Spencer estimates their loss at \$250,000 on the uninsured business. In addition, the fire ate up about 10 unpatented machines that had taken Spencer 15 years to engineer. They had closed production in the winter to install new equipment and were ready to begin work on Monday.

"I feel a little bit wobbly from it all," he said. "March was going to be when we put people to work because we already had orders and the equipment and a good start on stock to produce."

Occasional explosions added to the dramatic scene Thursday, which Anderson said were fueled by propane tanks, tar from the structure's roof and wood preservative creosote.

"About all you can do is protect the structures on Wisconsin Avenue and Fifth Street and watch the fire burn," Anderson said, "because they weren't going to put it out."

Eventually, all that was standing was the frame of the structure.

"After it burned long enough, it was just the beams," Anderson said. "Then it was like a domino effect - one caved in and tipped over and then they all fell."

Residents began returning to their homes about 1 a.m., Anderson said.

The sheriff's office requested a state fire marshal to investigate. Rumors of a possible cause could not be verified.

"We have no idea where the point of origin is at this time," Anderson said. "It got so hot so fast. Apparently some people were working that day doing some welding and torching work. We don't know yet if it has anything to do with the fire."

Portions of the structure's roof had long caved in and about three-fourths of the building was due to be demolished, according to Paul Rumelhart, director of the Kootenai River Development Council, which manages the industrial site.

KRDC lost a boom truck in the fire, he said, and the demolition company, J.T. Welding and Construction, also lost equipment.

Revett Minerals had used the site to perform a truck-to-rail transfer of silver and copper concentrates from Troy Mine. The fire took out four leased rail cars, and Terry Ward of T.L. Ward Trucking estimates he lost \$150,000 in equipment, including his dump truck.

Rumelhart believes he will have a temporary loading site set up for use by Monday.

"Our immediate effort is to develop a place where Revett can continue to move their concentrate from the mine to the rail cars to the refinery," Rumelhart said.